

WHAT IS CLAIMED IS:

1. A method for storing an access record, applied in a network communication device connecting a host system with a client system, the network communication device having a MCU and a NVRAM, said method comprising the steps of:

(a) writing boot-up time in the NVRAM by means of the MCU while booting said host system;

(b) acquiring a operation status between said host system and said client system by detecting file data passing with the MCU;

(c) writing login time in the NVRAM by means of the MCU when a user accesses said client system via said host system;

(d) writing the access record transmitted between said host system and said client system in the NVRAM by means of the MCU; and

(e) simultaneously monitoring the NVRAM toby means of the MCU, exporting the access record to a backup memory and informing the user.

2. The method of claim 1, wherein the access record of step (d) is exported to a NAS at will.

3. The method of claim 1, further comprising exporting the access record in the NVRAM to a NAS when a used storage capacity of the NVRAM is greater than a setting value.

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